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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign I
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US 20060112194 A1	US- PGPUB	20060525	SYSTEM AND METHOD FOR MULTI-VENDOR AUTHENTICATION TO REMOTELY ACTIVATE A SOFTWARE-BASED OPTION	710/8		Minogue; Michael R. et al.
US 20060014167 A1	US- PGPUB	20060119	Amplification of trace amounts of nucleic acids	435/6	435/91.2	Church; George M. et al.
US 20050278149 A1	US- PGPUB	20051215	A SYSTEM AND METHOD FOR COORDINATED REMOTE ACTIVATION OF MULTIPLE SOFTWARE-BASED OPTIONS	702/188		Minogue, Michael R. et al.
US 20050108566 A1	US- PGPUB	20050519	A SYSTEM AND METHOD FOR COORDINATED REMOTE ACTIVATION OF MULTIPLE SOFTWARE-BASED OPTIONS	726/4		Minogue, Michael R. et al.
US 20050091422 A1	US- PGPUB	20050428	SYSTEM AND METHOD FOR MULTI-VENDOR AUTHENTICATION TO REMOTELY ACTIVATE A SOFTWARE-BASED OPTION	710/8		Minogue, Michael R. et al.
US 20050090731 A1	US- PGPUB	20050428	SYSTEM AND METHOD TO REMOTELY GENERATE ACTIVATION KEY AND SCRIPT FOR REMOTE ACTIVATION OF SOFTWARE-BASED OPTION	600/407	709/219; 726/26	Minogue, Michael R. et al.
US 20040018561 A1	US- PGPUB	20040129	Peptide compounds and their use as protease substrates	435/7.1	530/324; 530/402	DeCrescenzo, Gary A. et al.
US 20020161990 A1	US- PGPUB	20021031	Method and system to automatically activate software options upon initialization of a device	713/1		Zhang, Kun et al.
US 20020152401 A1	US- PGPUB	20021017	Method and system to request remotely enabled access to inactive software options resident on a device	726/5		Zhang, Kun et al.
US 20020152400 A1	US- PGPUB	20021017	Method and system to grant indefinite use of software options resident on a device	726/5	709/229; 713/182	Zhang, Kun et al.
US 20020152395 A1	US- PGPUB	20021017	Method and system to remotely grant limited access to software options resident on a device	726/26		Zhang, Kun et al.
US 7113894 B2	USPAT	20060926	System and method for coordinated remote activation of multiple software-based options	702/188	713/168	Minogue; Michael R. et al.
US 7093032 B2	USPAT	20060815	System and method for multi-vendor authentication to remotely activate a software-based option	710/8	700/9; 709/243; 710/10; 710/9; 713/1;	Minogue; Michael R. et al.

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US 6990434 B2	USPAT	20060124	System and method for coordinated remote activation of multiple software-based options	702/188	726/33	Minogue; Michael R. et al.
US 6983375 B2	USPAT	20060103	Method and system to grant indefinite use of software options resident on a device	726/35	707/10; 707/9; 709/229	Zhang; Kun et al.
US 6966000 B2	USPAT	20051115	Method and system to remotely grant limited access to software options resident on a device	726/22	713/193	Zhang; Kun et al.
US 6829704 B2	USPAT	20041207	Method and system to automatically activate software options upon initialization of a device	713/1	713/182; 726/22	Zhang; Kun et al.